OIPE JC19
APR 23 2004
PATENT & TRADEMARK OFFICE

FORM PTO-1449 (REV. 7-80) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: 614.1009	SERIAL NO.: 09/883,842
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT(S): Stanley STEIN, et al.	
	FILING DATE: June 18, 2001	GROUP: 1615

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	CA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	CB							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	CC	K.H. Bouhadir, E. Alsberg, and D.J. Mooney. Hydrogels for combination delivery of antineoplastic agents, Biomaterials, 22:2625-2633 (2001).
	CD	H. Okino, Y. Nakayama, M. Tanaka, and T. Matsuda, In situ hydrogelation of photocurable gelatin and drug release, J. Biomed.Mater.Res. 59:233-245 (2002).
	CE	N.A. Peppas, K.B. Keys, M. Torres-Lugo, and A.M. Lowman, Poly(ethylene glycol)-containing hydrogels in drug delivery, J. Control Release 62:81-87 (1999).
	CF	O. Garcia, M.D. Blanco, J.A. Martin, and J.M. Teijon, 5-Fluorouracil trapping in poly(2-hydroxyethylmethacrylate-co-acrylamide) hydrogels: in vitro drug delivery studies, Eur.Polymer Journal 36:111-122 (2000).
	CG	J.A. Cadee, C.J. de Groot, W. Jiskoot, W. den Otter, and W.E. Hennink, Release of recombinant human interleukin-2 from dextran-based hydrogels, J. Control Release 78:1-13 (2002).
	CH	W.E. Hennink, O. Franssen, W.N.E. van Dijk-Wolthuis, and H. Talsma, Dextrans hydrogels for the controlled release of proteins, J. Control Relase 48:107-114 (1997).
	CI	M. Sen and A. Yakar, Controlled release of antifungal drug terbinafine hydrochloride from poly(N-vinyl 2-pyrrolidone/itaconic acid) hydrogels, Int.J.Pharm. 228:33-41 (2001).
	CJ	V.Subr, R.Duncan, and J.Kopecek, Release of macromolecules and daunomycin from hydrophilic gels containing enzymatically degradable bonds, J.Biomater.Sci.Polym.Ed 1:261-278 (1990).
	CK	E.Ruel-Gariepy, G.Leclair, P.Hildgen, A.Gupta, and J.C.Leroux, Thermosensitive chitosan-based hydrogel containing liposomes for the delivery of hydrophilic molecules, J.Control Release 82:373-383 (2002).
	CL	A. Paavola, I.Kilpelainen, J. Yliruusi, and P.Rosenberg, Controlled release injectable liposomal gel ibuprofen for epidural analgesia, Int.J.Pharm. 199:85-93 (2000).
	CM	A.Bochot, E.Fattal, A.Gulik, G.Couarraze, and P.Couvreaur, Liposomes dispersed within a thermosensitive gel: a new dosage form for ocular delivery of oligonucleotides, Pharm.Res. 15:1364-1369 (1998).
	CN	R.J. Stenekes, A.E. Loebis, C.M. Fernandes, D.J. Crommelin, and W.E. Hennink. Controlled release of liposomes from biodegradable dextran microspheres: a novel delivery concept, Pharm. Res., 17:690-695 (2000).

EXAMINER	DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.